

#### U.S: DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

# EST FOR CONTINUED EXAMINATION (RCE)

## TRANSMITTAL FORM (37 C.F.R. § 1.114)

							\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
DOCKET NO. 10191/955	APPLICAT 09/238,262	ION SERIAL 1		XAMINER .K. Alanko	A 174	RT UNIT	C > 20
INVENTOR(S): Joerg SCHAEFER,	, Peter LINKE,				in a balan	deposite	d with the
Address to: Commissioner for l Washington D.C. 2 Attention: Box RC	20231	Un add on Ca	ited States Posts dressed to: Comm	Service as Tillesioner for Pal  Service as Tillesioner for Pal  KENYON & I	ents, Washi	ngtor, D.	C. 20231.
This is a request for application Serial N PRODUCING STR	No.09/238,262, RUCTURED W	filed on Jar /AFERS.	nuary 27, 1999	entitled ME	THOD O	F	
	stitute the subm ent After Final n Disclosure St	Office Acti	on originally r	nailed Decen	nber 6, 20	02.	
Drawing C Other Subn	hanges	atement	01 FC:180	3 EAREGAY1 0000 1 750,00		092388	100
The fee be amendme	g fee for this RO elow is calculatent/submission r previously en	ted based on The fee for	the status of th any new additi	e claims after onal claims is	the entry included	of the a with thi	ttached
	CLAIMS REMAINING	MINUS	HIGHEST NUMBER	PRESENT	RATE (\$)		FEE (\$)

CLAIMS REMAINING AFTER AMENDMENT	MINUS	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT NUMBER EXTRA	RATE (\$) PER CLAIM	FEE (\$)
	$i \in \mathcal{I}$	<b>%</b>	1,2		750.00
11	20	20	0	18.00	0.00
1	3	3	0	84.00	0.00
	4 g			280.00	
a de la companya de l			*Number extra must be zero or larger	TOTAL	750.00
If Applicant is a small entity under 37 C.F.R. §§ 1.9 and 1.27, then divide total fee by 2, and enter amount here.				MALL ENTITY TOTAL	0.00
	II  If Applicant is a small entity und	AFTER AMENDMENT  11 20 1 3  If Applicant is a small entity under 37 C.F.R. §§ 1.9	AFTER AMENDMENT  PREVIOUSLY PAID FOR  11  20  20  1 3 3  If Applicant is a small entity under 37 C.F.R. §§ 1.9	AFTER AMENDMENT  PREVIOUSLY PAID FOR EXTRA  11  20  20  0  1 3 3 0  Number extra must be zero or larger  If Applicant is a small entity under 37 C.F.R. §§ 1.9	AFTER AMENDMENT  PREVIOUSLY PAID FOR EXTRA  11  20  20  0  18.00  1  3  3  0  84.00  280.00  Number extra must be zero or larger  If Applicant is a small entity under 37 C.F.R. §§ 1.9  SMALL ENTITY

ap 70 (1854

3 T

- 2. Please charge the required RCE and submission filing fee of \$750.00 to the deposit account of Kenyon & Kenyon, deposit account number 11-0600.
- 3. Applicants request a one month extension of time to respond to the Office Action mailed September 30, 2002, resetting the response date to January 30, 2003. The extension fee of \$110.00 should be charged to the deposit account of **Kenyon & Kenyon**, deposit account number 11-0600.
- 4. The Commissioner is hereby authorized to charge payment of fees, including any additional fees required, associated with this communication or arising during the pendency of this application, or to credit any overpayment, to the deposit account of **Kenyon & Kenyon**, deposit account number 11-0600.
- 5. A duplicate copy of this transmittal form is enclosed.

Dated: 1/30/93

Respectfully submitted,

Richard L. Mayer, Reg. No. 22,490

26646

26646

PATENT TRADEMARK OFFICE
KENYON & KENYON

One Broadway

New York, New York 10004

(212) 425-7200 (telephone)

(212) 425-5288 (facsimile)

TC 1700

[10191/955] \$ 1/03

FEB 0 6 2003

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Ventor(s)

: Joerg SCHAEFER et al.

Serial No.

09/238,262

Filed

January 27, 1999

For

METHOD OF PRODUCING STRUCTURED WAFERS

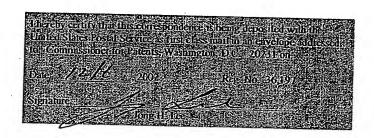
Examiner

Anita Karen Alanko

Art Unit

1746

Commissioner for Patents Washington, D.C. 20231



### AMENDMENT AFTER FINAL OFFICE ACTION

SIR:

In response to the Final Office Action dated September 30, 2002, kindly amend the above-identified application as set forth below. Entry of the amendment is requested since it raises no new issues and puts the claims in condition for allowance and/or in better form for appeal.

#### IN THE CLAIMS:

Kindly amend claim 14 as follows:

14. (Amended) A method of etching a wafer, comprising the steps of:

providing a wafer having a surface and edge areas; dividing the surface of the wafer into positive areas and negative areas, the negative areas including the edge areas of the wafer;

providing the negative areas with a first passivation layer to protect the negative areas from a subsequent second etching process;

providing at least one of the positive areas with a

NY01 535474 v 1